

AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE

Please enter the following Abstract of the Disclosure in the record:

A drive unit contains an exciter winding, an magnetic armature part which is set into an oscillating vibration movement, by the magnetic field of the winding, about a center position in an axial direction and at least one spring which is clamped in a fixed manner in a clamping position and whose oscillating end engages with the armature part, acting in the direction of movement. In the center position of the armature part, the point of engagement of the spring with the armature part is axially offset by a predetermined distance in relation to the clamping position in order to appropriately offset the armature part when in a rest position